

GENERAL NOTES

1. THIS DRAWING IS COPYRIGHT
2. THE DRG SHAL BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS
3. USE ONLY FIGURED DIMENSIONS.
4. DIMENSIONS AND CONDITIONS SHALL BE VERIFIED ON SITE. ANY DISCREPENCIES BETWEEN THIS DRG AND SITE CONDITIONS SHALL BE BOUGHT TO THE ATTENTION OF THE ENGINEER FOR RESOLUTION PRIOR TO PLACING ORDERS OR TO CONSTRUCTION
5. ALL WORK SHALL COMPLY WITH THE BUILDING REGULATIONS. THE REQUIREMENTS OF THE LOCAL AUTHORITY, CURRENT CODES OF PRACTICE AND BRITISH STANDARDS.
6. DIMENSIONS INDICATED THUS:-* ARE TO BE CONFIRMED ON SITE.
7. ONLY KNOWN HOLES, POCKETS RECESSES ETC WITH A MINIMUM DIMENSION GREATER THAN 150mm ARE SHOWN ON THIS DRG. REFERENCE SHOULD BE MADE TO ARCHITECTS, SERVICES OR BUILDERS WORK DRAWINGS AS RELEVANT FOR SMALL HOLES, INSERTS, FIXINGS, PIPES, VENTS ETC. AND FOR CONFIRMATION OF POSITION AND SIZE OF LARGER HOLES
8. ALL TEMORARY WORKS AND SEQUENCE OF WORKING ASSOCIATED WITH THE DETAILS ON THIS DRG ARE TO BE AGREED WITH THE STRUCTURAL ENGINEER PRIOR TO WORKS BEING CARRIED OUT
9. FOR WATERPROOFING/FLASHING DETAILS REFER TO ARCHITECTS DRGS.

CONCRETE NOTES

1. STRUCTURAL CONCRETE TO BE GRADE C35. BLINDING CONCRETE TO BE GRADE C20. ALL CONCRETE BELOW GRD TO BE GRADE C35/SRC
2. NOMINAL COVER TO ALL REINFORCEMENT TO BE 75mm WHERE CAST AGAINST SOIL. 50mm TO ALL OTHER CASES
3. UNLESS SPECIFICALLY STATED OTHERWISE ALL LAPS BETWEEN ADJACENT BARS SHALL COMPLY WITH THE FOLLOWING MINIMUM REQUIRED NUMBER OF DIAMETERS OF THE SMALLER BAR BEING LAPPED. PLAIN BARS 36, DEFORMED BARS 37.
4. REINFORCEMENT SHOWN ON THIS DRAWING IS LISTED ON ALL BAR SCHEDULES PREFIXED BY THIS DRAWING NUMBER.



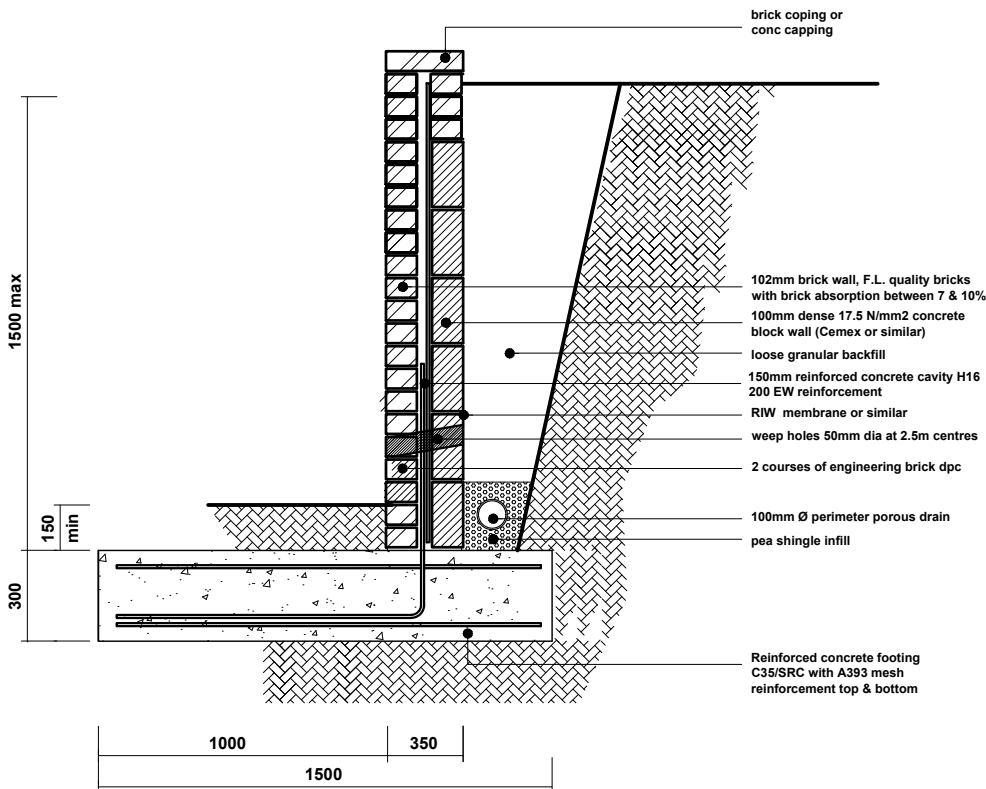
Risk of collapse.

In relation to sides of excavations due to instability of soils / surcharge from plant too close to excavation.



Risk of falling.

In relation to open trenches, any obstructions / debris on site, including stacked / stored materials or units. Ensure guarding of any unfilled excavation is carried out as appropriate. Similarly guarding required to wells or other below ground voids if encountered.



Typical Wall Section.
up to 1500mm [1:25]

A MB 04.08.25 Scaling notes revised as instructed by Development and Conservation Manager

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Project Daisy Barn
Rushden
Herts
Title Typical Retaining Wall Details
Scale 1:25 at A4
Date July 2024
Drwg. No. 7462.A4.05 Rev. A

1:1250	0	25m
1:500	0	10m
1:200	0	5m
1:100	0	2m
1:50	0	1m
1:25	0	0.5m

PRELIMINARY